

Figure 1 is a bar chart showing the Cleaning Ratio for various Wipe Sequences. The Y-axis represents the Cleaning Ratio, ranging from 0.0 to 0.6. The X-axis represents the Wipe Sequence. The chart compares the Cleaning Ratio for different sequences, including WET-WET, WET-DRY, DRY-WET, and DRY-DRY. The chart shows that the DRY-DRY sequence has the highest Cleaning Ratio, followed by DRY-WET, WET-DRY, and WET-WET. Error bars are shown for each sequence, indicating the standard deviation.

PROCESS	WET-WET-WET	DRY-WET-DRY	WET-DRY-DRY	WET-DRY-WET	WET-WET-DRY	DRY-WET-WET	DRY-DRY-WET	DRY-DRY-DRY
Cleaning Ratio	0.024	0.108	0.124	0.132	0.161	0.185	0.202	0.463
standard deviation	0.031	0.027	0.047	0.055	0.058	0.083	0.076	0.058
SIGNIFICANCE CLUSTERING								

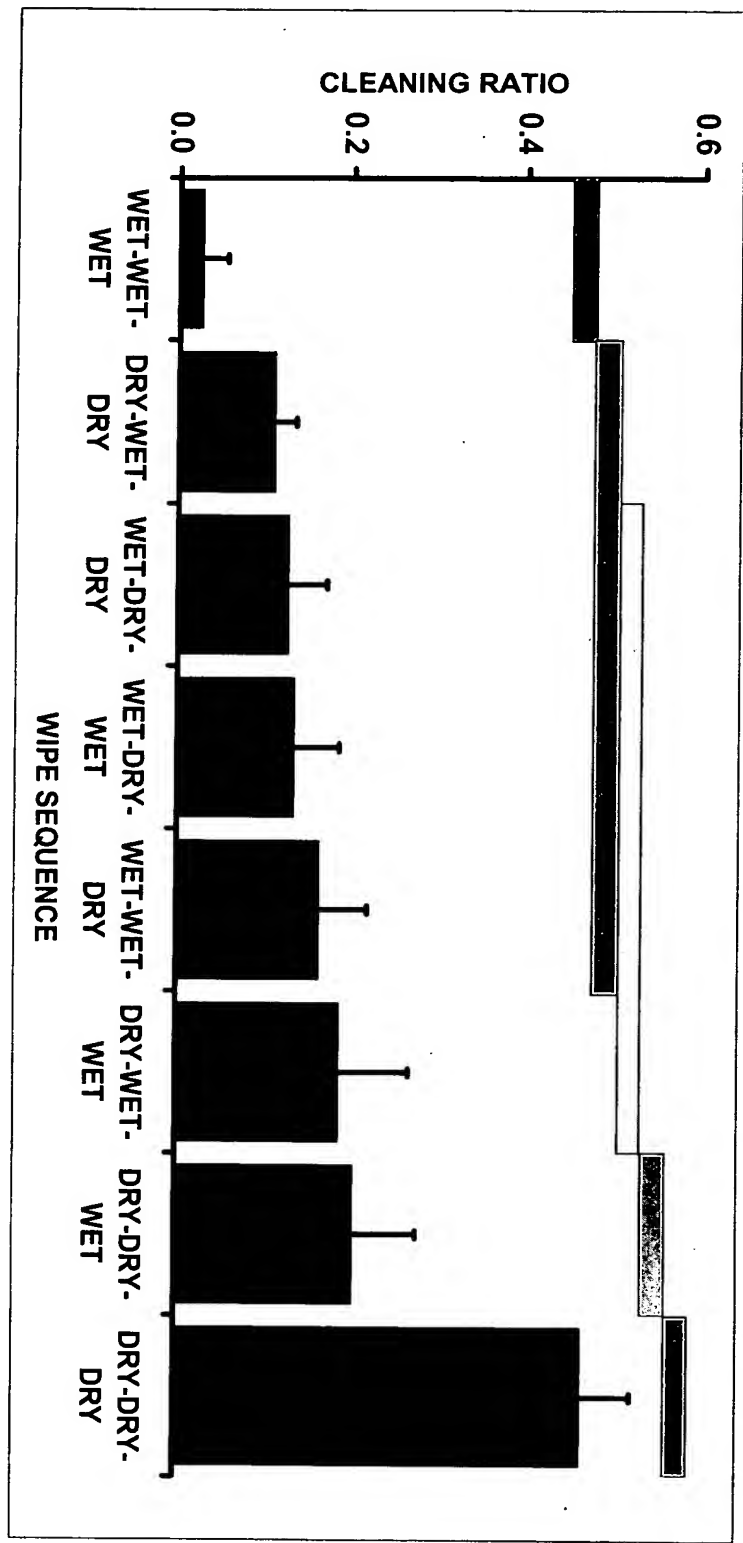


Figure 1